

**To:** Peterson, Cynthia[Peterson.Cynthia@epa.gov]  
**From:** Schmittiel, Paula  
**Sent:** Tue 7/14/2015 7:34:58 PM  
**Subject:** FW: Sunnyside Work Plans for Drilling, Solids sampling and Water Sampling 1 of 2  
SW\_GW Solids WorkPlan 07-13-15-Final.pdf

FYI – the heat is on.

Paula Schmittiel

Remedial Project Manager

U.S. Environmental Protection Agency

1595 Wynkoop St.

Denver, CO 80202

Office: 303-312-6861

Fax: 303-312-7151

Cell: 720-951-0795

**From:** Pat Maley [mailto:Pat.Maley@Kinross.com]  
**Sent:** Tuesday, July 14, 2015 1:25 PM  
**To:** Schmittiel, Paula; Brent Lewis (bllewis@blm.gov)  
**Cc:** Greg Etter; Nathan M. Longenecker; Larry Perino; Linda Schmoll; Terry Turner; Kevin Roach  
**Subject:** Sunnyside Work Plans for Drilling, Solids sampling and Water Sampling 1 of 2

Paula and Brent,

Attached in two separate emails, you will find investigative work plans prepared by Sunnyside Gold Corporation as part of Sunnyside's continuing participation in the collaborative effort to improve water quality in the Animas River.

Sunnyside requests that you provide any comments that may improve the work plans at your earliest convenience such that adjustments can be made prior to implementation. The airborne geophysical survey, planned for July 20<sup>th</sup>, distributed earlier is an attachment to the Subsurface Investigation Work Plan. As a result of a comment by Peter Butler Co-Coordinator of ARSG, Sunnyside will also take water quality samples at A-68 and the Howardsville Gage on the day of the airborne survey to demonstrate the degree of water quality differential at the time of the survey.

Implementation of the attached plans except for the airborne geophysical survey is planned for August and September.

I would appreciate it if you would provide comments to me as soon as practicable.

Thanks,

Pat

**Pat Maley  
Director, Environment  
Sunnyside Gold Corporation  
5075 South Syracuse Street, Suite 800**

**Denver, CO 80237**

**Direct: 303-802-1449**

**Cell: 775-240-1288**